

ABSTRACT

An electric power steering device is provided which is excellent in the nature being mounted on a vehicle. The electric power steering device 1 comprises a rack shaft 20 constructed to be movable reciprocally, a rack housing 10 receiving the rack shaft 20 therein, a sleeve 41 arranged coaxially around the rack shaft 20, a brushless motor 40 taking a generally cylindrical shape and constructed to rotate the sleeve 41, and a rotational angle sensor 50 constructed to detect the rotational angle of the brushless motor 40. The rack housing 10 has arranged thereon a power connector 42 for supplying electric power to the brushless motor 40 and a sensor connector 52 for outputting a detection signal of the rotational angle sensor 50. The power connector 42 and the sensor connector 52 are arranged to be shifted on the same side in the axial direction of the rack shaft 20 with respect to the brushless motor 40.